

## WEST Search History

DATE: Wednesday, March 19, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L11	L10 and (crosslink\$ or cross-link\$ or harden\$ or cure or curing)	116	L11
L10	L9 and ((pigment or filler or particle) same (polymer or polymeric or resin or resinous or organic))	138	L10
L9	L2 and (hydrolyz\$ or hydrolysis or saponify\$ or saponification)	138	L9
L8	L2 and ((pigment or filler or particle) same (polymer or polymeric or resin or resinous or organic))	317	L8
L7	L1 and ((pigment or filler or particle) same (polymer or polymeric or resin or resinous or organic))	421	L7
L6	L3 and ((pigment or filler or particle) same (polymer or polymeric or resin or resinous or organic))	131	L6
L5	L2 and ((pigment or filler or particle) same (polymer\$ or organic))	315	L5
L4	L1 and ((pigment or filler or particle) same (polymer\$ or organic))	417	L4
L3	L2 and (hydrolyz\$ or hydrolysis or saponify\$ or saponification)	131	L3
L2	((pigment or particle or filler) with (porous or pore or void)) and (inkjet or ink-jet or (ink jet)) and (vinylalcohol or polyvinylalcohol or (poly vinylalcohol) or (vinyl alcohol))	329	L2
L1	((pigment or particle or filler) same (porous or pore or void)) and (inkjet or ink-jet or (ink jet)) and (vinylalcohol or polyvinylalcohol or (poly vinylalcohol) or (vinyl alcohol))	436	L1

END OF SEARCH HISTORY